

List of Forthcoming Papers

- JULIAN KEILSON. A Theorem on Optimum Allocation for a Class of Symmetric Multilinear Return Functions.
- W. V. PETRYSHYN. "On Nonlinear P -Compact Operators in Banach Space with Applications to Constructive Fixed Point Theorems".
- JON FOLKMAN. A. Limit Theorem for Subadditive Collections of Sequences.
- J. H. GIESE. Parametric Representations of Non-Steady One-Dimensional Flows.
- GILBERT STRANG. Implicit Difference Methods for Initial-Boundary Value Problems.
- C. C. CONLEY. A Note on Perturbations which Create New Point Eigenvalues.
- J. C. LILLO. Periodic Differential Difference Equations.
- N. P. BHATIA. Some Oscillation Theorems for Second Order Differential Equations.
- F. H. BROWNELL. Some Integral Limits Associates with Hilbert Transforms II.
- R. C. MACCAMY. The Laplace Transform and Initial-Boundary Value Problems.
- L. MIRSKY AND HAZEL PERFECT. Systems of Representatives.
- PETER WERNER. On the Behavior of Stationary Electromagnetic Wave Fields for Small Frequencies.
- T. MOROZAN. The Method of V. M. Popov for Control Systems with Random Parameters.
- C. A. SWANSON. A Generalization of Sturm's Comparison Theorem.
- H. R. BAILEY AND M. Z. WILLIAMS. Some Results on the Differential-Difference Equation $x(t) = \sum_{i=0}^N A_i x(t - T_i)$.
- J. J. BRANDSTATTER AND C. PELTZER. Studies in the Theory of the Generalized Density Operators. I. Foundations.
- R. M. REDHEFFER. Lower Bounds for Characteristic Values.
- G. A. NARIBOLI. Wave Propagation in Anisotropic Plasticity.
- ELIAHU SHAMIR. A Remark on Mihlin-Hormander Multipliers Theorem.